

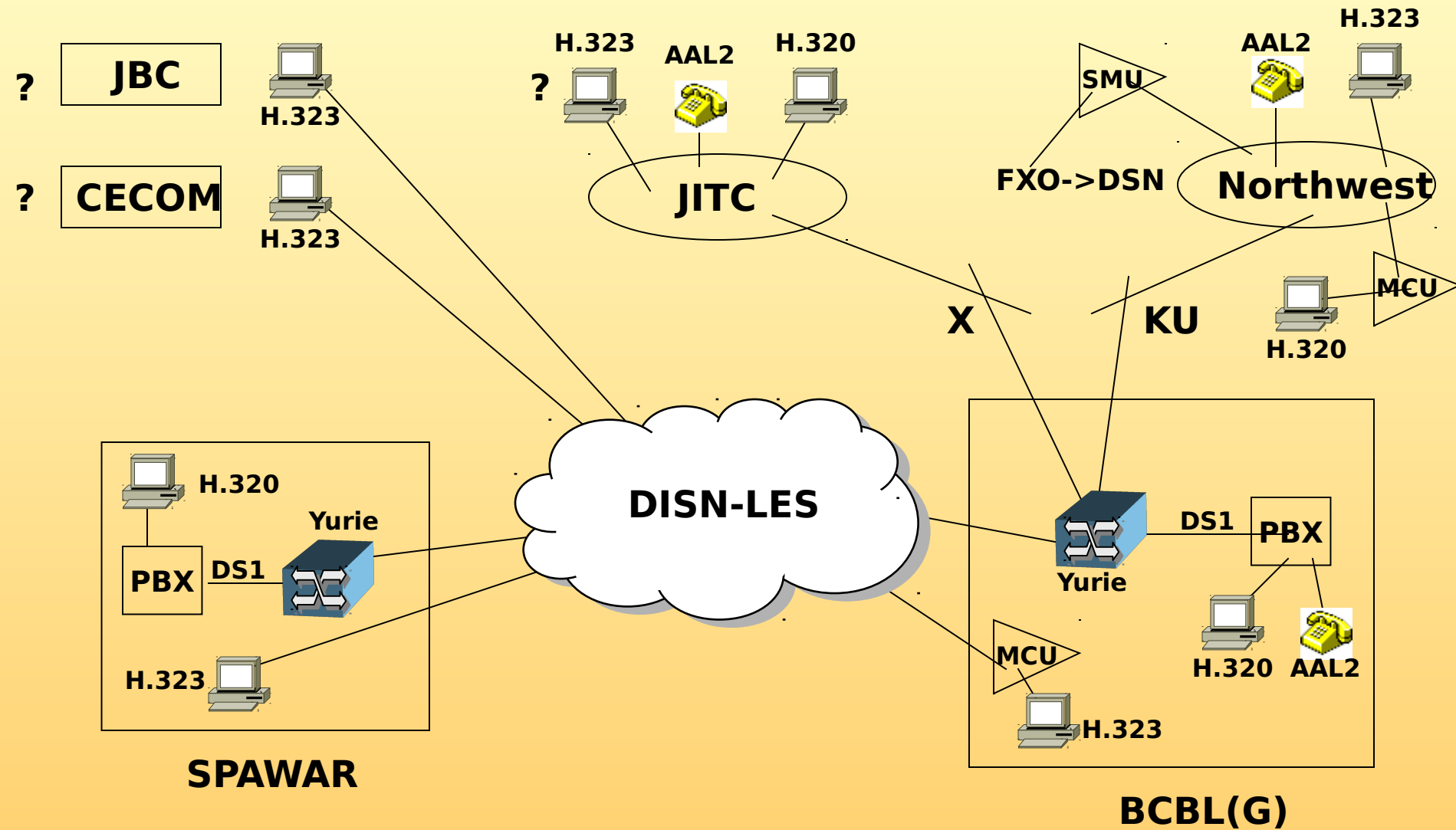
AAL2 & DICE Experiments - 9 - 25 February 2000

Participants: BCBL(G), DISA, JITC, JBC, CECOM & SPAWAR, San Diego

- Experiments:
 - AAL2: Voice at 8 / 16 / 32 Kbs (BCBL(G), JITC, Northwest)
 - H.320: Join Northwest Multipoint Conference Unit via H.320 ISDN Dial-up with SPAWAR thru BCBL(G); Reroute DS0's to Northwest (BCBL(G), JITC, Northwest, CECOM, JBC, SPAWAR)
 - Secure Long Local 2 Wire Loops: Via FX0 & FXS Using STU-III or STE (BCBL(G) & Northwest)
 - Secure Voice: via PVP / Tandem Bypass (BCBL(G), Northwest)
- Data Collection:
 - Cell traffic at On Hook, Off Hook, Speaking, Silent
 - UBR affect on CBR
 - SNMP with NT
- Engineering
 - Each site comes to BCBL(G) H.323 Conference Server using Netmeeting or CU-See Me

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- **Action Items:**

- BCBL(G): Engineering MCU IP Address to All
- DISA: Deliver Lucent Switches (Quantity still uncertain)
- DISA: H.320 MCU Info to All
- DISA: Dial Plan to All
- DISA: SNMP Software
- BCBL(G): KU JBC Connectivity